

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A method for reducing user input required to access a plurality of services provided to a device, comprising:
a webserver storing in a database, external to said device and separate from a first service of the plurality of services, data records containing a plurality of data items associated with a particular type of information,
wherein the step of storing said data records comprises:
said webserver receiving content, provided by one or more services, from said first service in response to being requested by the device;
said webserver parsing the content in an attempt to identify an identifying one or more data items associated with said particular type of information; and
said webserver when the one or more data items are identified, generating and storing in said database one or more data records that contain said one or more data items associated with said particular type of information;
said webserver receiving a first message from said device requesting said first a second service, wherein said ~~first~~ second service requires said particular type of information for input;
said webserver reading said data records from said database and transmitting data from said data records to said device to cause said device to present a user interface ~~allowing a particular data item of said plurality of data items to be selected~~ that presents a set of data items associated with said particular type of information, wherein said set includes said one or more data items associated with said particular type of information;
said webserver receiving a second message indicating a selection from said device of said a particular data item from said set; and

said webserver sending said particular data item to said ~~first~~ second service of said plurality of services.

2. (Cancelled).
3. (Previously presented) The method of claim 1, wherein:
the step of receiving content includes receiving content requested in messages
from said device;
said messages contain a particular identifier; and
the step of storing said one or more data records includes storing data records that
are associated with said particular identifier.
4. (Previously presented) The method of claim 1, wherein the step of storing said
one or more data records containing said data items is performed transparent to a
user of said device.
5. (Previously presented) The method of claim 1, further comprising the step of
deleting existing data records in response to storing said one or more data records
when an amount associated with said data records reaches a predetermined
threshold.
6. (Previously presented) The method of claim 5, further comprising the step of
selecting which existing data records to delete based on a sequence associated
with said existing data records.
7. (Previously presented) The method of claim 6, wherein said sequence reflects
when data items within said existing data records were most recently selected.
8. (Previously presented) The method of claim 6, wherein said sequence reflects
when said existing data records were generated.
9. (Previously presented) The method of claim 1, wherein:
the content includes tags; and

- the step of identifying, within said content, data items associated with said particular type of information is performed based on said tags.
10. (Previously presented) The method of claim 1, wherein the step of transmitting data to said device to cause said device to present a user interface includes transmitting data to said device to cause said device to present a user interface that displays a first subset of said plurality of data items.
 11. (Original) The method of claim 10, further comprising the step of transmitting data to said device to cause said device to present an option for causing said list to be updated to display a second subset of said plurality of data items.
 12. (Original) The method of claim 1, wherein said particular data item identifies a particular address.
 13. (Original) The method of claim 1, wherein
said data records are stored in a database with data that associates the data records
with an identifier,
the method includes the steps of
extracting the identifier from said first message; and
locating said data records based on said identifier.
 14. (Cancelled).
 15. (Previously presented) The method of claim 1, wherein said step of storing said data records further comprises:
receiving data items associated with said particular type of information from said
device; and
storing said plurality of data items received from said device.
 - 16 - 19. (Cancelled).
 20. (Previously presented) The method of claim 1, wherein
the data records are stored on a server;

the device is connected to the server through a connection that includes at least a portion that is wireless; and
said step of storing said data records further comprises
receiving data items associated with said particular type of information
from a second device that is connected to said server with a
connection that is not wireless; and
storing said plurality of data items with an identifier associated with said device.

21. (Currently amended) A computer-readable medium carrying instructions for reducing user input required to access a plurality of services provided to a device, the instructions comprising instructions for performing the steps of:
a webserver storing in a database, external to said device and separate from a first service of the plurality of services, data records containing a plurality of data items associated with a particular type of information,
wherein the step of storing said data records comprises:
said webserver receiving content, ~~provided by one or more services, from~~
said first service in response to being requested by the device;
said webserver parsing the content ~~in an attempt to identify an identifying~~
one or more data items associated with said particular type of information; and
said webserver ~~when the one or more data items are identified~~, generating
and storing in said database one or more data records that contain
said one or more data items associated with said particular type of information;
said webserver receiving a first message from said device requesting ~~said first a~~
second service, wherein said ~~first~~ second service requires said particular type of information for input;
said webserver reading said data records from said database and transmitting data
from said data records to said device to cause said device to present a user interface ~~allowing a particular data item of said plurality of data items to~~

~~be selected~~ that presents a set of data items associated with said particular type of information, wherein said set includes said one or more data items associated with said particular type of information;
said webserver receiving a second message indicating a selection from said device of ~~said~~ a particular data item from said set; and
said webserver sending said particular data item to said ~~first~~ second service of said plurality of services.

22. (Cancelled).
23. (Previously presented) The computer-readable medium of claim 21, wherein:
the step of receiving content includes receiving content requested in messages
from said device;
said messages contain a particular identifier; and
the step of storing said one or more data records includes storing data records that
are associated with said particular identifier.
24. (Previously presented) The computer-readable medium of claim 21, wherein the
step of storing said one or more data records containing said data items is
performed transparent to a user of said device.
25. (Previously presented) The computer-readable medium of claim 21, further
comprising instructions for performing the step of deleting existing data records
in response to storing said one or more data records when an amount associated
with said data records reaches a predetermined threshold.
26. (Previously presented) The computer-readable medium of claim 25, further
comprising instructions for performing the step of selecting which existing data
records to delete based on a sequence associated with said existing data records.
27. (Previously presented) The computer-readable medium of claim 26, wherein said
sequence reflects when data items within said existing data records were most
recently selected.

28. (Previously presented) The computer-readable medium of claim 26, wherein said sequence reflects when said existing data records were generated.
29. (Previously presented) The computer-readable medium of claim 21, wherein:
the content includes tags; and
the step of identifying, within said content, data items associated with said particular type of information is performed based on said tags.
30. (Previously presented) The computer-readable medium of claim 21, wherein the step of transmitting data to said device to cause said device to present a user interface includes transmitting data to said device to cause said device to present a user interface that displays a first subset of said plurality of data items.
31. (Original) The computer-readable medium of claim 30, further comprising instructions for performing the step of transmitting data to said device to cause said device to present an option for causing said list to be updated to display a second subset of said plurality of data items.
32. (Original) The computer-readable medium of claim 21, wherein said particular data item identifies a particular address.
33. (Original) The computer-readable medium of claim 21, wherein
said data records are stored in a database with data that associates the data records with an identifier,
the computer-readable medium includes instructions for performing the steps of
extracting the identifier from said first message; and
locating said data records based on said identifier.
34. (Cancelled).

35. (Previously presented) The computer-readable medium of claim 21, wherein said step of storing said data records further comprises:
receiving data items associated with said particular type of information from said device; and
storing said plurality of data items received from said device.
- 36-39. (Cancelled).
40. (Previously presented) The computer-readable medium of claim 21, wherein the data records are stored on a server;
the device is connected to the server through a connection that includes at least a portion that is wireless; and
said step of storing said data records further comprises
receiving data items associated with said particular type of information from a second device that is connected to said server with a connection that is not wireless; and
storing said plurality of data items with an identifier associated with said device.
41. (Previously presented) The method of Claim 1, wherein:
the step of storing data records containing a plurality of data items associated with a particular type of information includes storing a particular data record that contains one or more values previously provided to said device by a second service that is different from said first service; and
the step of sending said particular data item to said first service includes sending to said first service a value read from said particular data record.
42. (Previously presented) The computer-readable medium of Claim 21, wherein:
the step of storing data records containing a plurality of data items associated with a particular type of information includes storing a particular data record that contains one or more values previously provided to said device by a second service that is different from said first service; and

the step of sending said particular data item to said first service includes sending
to said first service a value read from said particular data record.